

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: March 27, 2006

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10/573684

APPLICANT
Yuichi FUTA et al.FILING DATE
March 27, 2006

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,371,794	12/94	Diffie et al.			
	AB	2002/0104001	08/02	Lotspiech et al.			
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AJ						
	AK						

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

AL	BIRD R ET AL. INTERNATIONAL ASSOCIATION FOR CRYPTOLOGIC RESEARCH: "SYSTEMATIC DESIGN OF TWO-PARTY AUTHENTICATION PROTOCOLS" ADVANCES IN CRYPTOLOGY. SANTA BARBARA, AUG. 11-15, 1991, PROCEEDINGS OF THE CONFERENCE ON THEORY AND APPLICATIONS OF CRYPTOGRAPHIC TECHNIQUES (CRYPTO), BERLIN, SPRINGER, DE, 16 APRIL 1992, PAGES 44-61, XP000269030
AM	"5C Digital Transmission Content Protection White Paper (Version 1.0)", Hitachi, Ltd., Intel Corporation, Matsushita Electric Industrial Co., Ltd., Sony Corporation, and Toshiba Corporation, July 14, 1998.
AN	Victor Shoup, "A Proposal for an ISO Standard for Public Key Encryption (version 2.1)", IBM Zurich Research Lab, December 20, 2001.
AO	Tatsuaki Okamoto, "Generic Conversions for Constructing IND-CCA2 Public-key Encryption in the Random Oracle Model", The 5th Workshop on Elliptic Curve Cryptography (ECC 2001)
AP	M. Bellare and P. Rogaway, "Minimizing the Use of Random Oracles in Authenticated Encryption Schemes." ICICS'97, November, 1997.

EXAMINER

/Michael Vaughan/

DATE CONSIDERED

08/20/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.V./